

10/550107
JC05 Rec'd PCT/PTO 21 SEP 2005
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	KARABASSI, E.-A. et al.) Examiner:
PCT Application No.:	PCT/EP2004/009892) unknown
PCT Filing Date:	September 04, 2004) Art Unit:
For:	METHOD FOR CALIBRATING A CAMERA-LASER-UNIT IN RESPECT TO A CALIBRATION-OBJECT) unknown)

Atty. Docket No.: 2055 0034US

MAIL STOP PCT
Commissioner for Patents
Alexandria, VA 22313-1450
U.S.A.

INFORMATION DISCLOSURE STATEMENT

The Examiner is referred to the List of Prior Art (Form PTO-1449A).

The applicant assumes that, in accordance with MPEP 1893.03(g),
copies of the PCT search document and cited prior art have been
forwarded to the USPTO by the European Patent Office. If this is not the
case, applicant requests notification of same.

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September 07, 2005

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Enclosures:

PTO-Form 1449 (2 pages)

Non-PCT References which are not US Patents or Publications

Substitute for Form 1449A/PTO				Complete if Known	
				Application Number	PCT/EP2004/009892 104550107
				Filing Date	PCT September 04, 2007
				First Named Inventor	KARABASSI, E.-A.
				Group Art Unit	2886
				Examiner Name	Sang Nguyen
Sheet	1	of	2	Attorney Docket Number	2055 0034US

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	/Sang Nguyen/	Date Considered	11/05/2008
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /SN/

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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet

2

of

2

Complete if Known

Application Number	PCT/EP2004/069892
Filing Date	PCT SEP 2004
First Named Inventor	KARABASSI, E.-A.
Group Art Unit	
Examiner Name	

10550107

Attorney Docket Number

2055 0034US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s). publisher, city and/or country where published	T
		MICHAEL TAPPER and PHILLIP J. MCKERROW and JO ABRANTES: "Problems Encountered in the Implementation of Tsai's Algorithm for Camera Calibration". Proceedings 2002 Australasian Conference on Robotics and Automation, Auckland, 27-29 November 2002, pp 66-70	
		SEONG-WOO PARK et al.: "Practical ways to calculate camera lens distortion for real-time camera calibration". Pattern Recognition, June 2001 Elsevier, UK, vol. 34, no. 6, June 2001 (2001-06), pages 1199-1206	

Examiner Signature	/Sang Nguyen/	Date Considered	11/05/2008
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